

Agenda:

Wednesday September 8, 2004

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| 8:30 – 8:45 am | Meeting attendees gather |
| 8:45 am | Jaffess - Opening Remarks |
| 9:00 am | Dalton – Ground Rules / Facilitator Role |
| 9:15 am | Self introductions by meeting participants - provide name, organization representing, and goal(s) for this meeting (what do you want to leave with?) |
| 9:45 am | Jaffess – Conceptual Site Model Overview |
| 10:00 am | Open discussion concerning Conceptual Site Model with particular emphasis on: <ul style="list-style-type: none">○ Historical MGP Operations○ Wood chips & sediment○ Historic lakebed filling (other sources)○ Groundwater flow and contaminant transport from upper bluff to filled-in lakebed, into current bay○ Recent groundwater data – what does it tell us?○ Sediment transport / sediment stability○ Soil contamination upper bluff and filled-in lakebed○ Ground water / surface water transition zone |
| 11:00 am | Dalton – Summarize Conceptual Site Model
Consensus items
Identify disagreements |
| 12:00 pm | Lunch |
| 1:00 pm | Jaffess – Overview of Risk at the Site <ul style="list-style-type: none">○ Human Health○ Interim Actions to date○ Potable Well Survey○ Ecological Risk |
| 1:30 pm | Open Discussion on the Overview of Risk |

2:00 pm

Open Discussion on:

- Ecosystem of the Chequamegon Bay inlet known to be impacted- what do we and don't we know?
- Horizontal and vertical extent of sediment contamination
- Previous background locations – contaminated?
- Background for establishing current background concentrations
- Reference Areas for comparison of ecosystem unaffected by Site – are they pristine; they need only be unaffected by Site contaminants (with and without wood?)
- Reaching consensus on previous study results
- Sediment Quality Triad – definition
- **What do we need to find out for the Superfund cleanup; what for the NRDA?**
- Benthic community survey
- Fish community survey
- Why UV bioassays?
- Why Fish larval studies?
- Bioaccumulation studies with caged mussels / surface water information
- Toxicity Testing
- Sediment Cleanup numbers
- Wildlife habitat and wetland studies / Receptors of concern

4:00 pm

Dalton – Summarize Risk issues – consensus points and unresolved points

4:15 pm

Open discussion to reach consensus on unresolved points and poll attendees on viewpoint

4:45 pm

Jaffess - Direction for finalizing work plan based on today's discussions

5:00 pm

Adjourn